AMENDMENTS TO THE SPECIFICATION

In the Title:

Please replace the title of the invention with the following amended title:

-- Oscillator Having a Resonant Circuit and a Drive Circuit --

AMENDMENTS TO THE CLAIMS

Claim 1. (Currently Amended) An oscillator comprising:

a resonant circuit generating a resonant signal and including an inductor;

a drive circuit that feeds back the resonant signal to the resonant circuit via a first

node of the inductor and receives a DC voltage; and

an output terminal connected to a given second node of the resonant circuit

inductor, an oscillation signal of the oscillator being output via the output terminal,

the inductor being isolated from the DC voltage.

Claim 2. (Currently Amended) The oscillator as claimed in claim 1, wherein the first

node is an intermediate node of the inductor, and the second node is an end of the

inductor :

the resonant circuit includes an inductor; and

the output terminal is connected to one end of the inductor.

Claim 3. (Currently Amended) The oscillator as claimed in claim 1, wherein the first

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